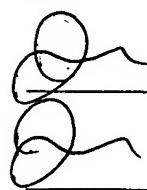
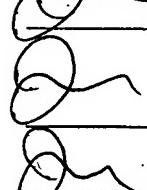
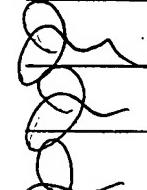
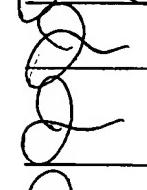
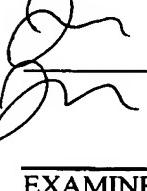
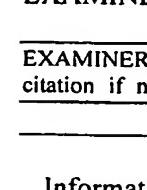


FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT		UK03-004	TBA
		APPLICANT Giorgio Ghislotti, et al.	
		FILING DATE <u>3/19/04</u> <u>HEREWITH</u>	GROUP: TBA 2828

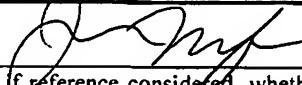
REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
	AD						
	AE						
	AF						

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

	AG	Vusirikala, et al. "GaAs-AlGaAs QW Diluted Waveguide Laser with Low-Loss, Alignment-Tolerant Coupling to a Single-Mode Fiber", IEEE Photonics Technology Letters, Vol. 8, No. 9, September 1996, 1130-1132
	AH	Lin, et al. "Extremely Small Vertical Far-Field Angle of InGaAs-AlGaAs Quantum-Well Lasers with Specially Designed Cladding Structure" IEEE Photonics Technology Letters, Vol. 8, No. 12, December 1996, 1588-1590
	AI	Yamada et al. "Potential of DCH structure for higher brightness laser diode" CLEO 99, Presentation CM15, May 1999
	AJ	Iordache et al. "High power CW output from low confinement asymmetric structure diode laser" Electronics Letters, January 21, 1999, Vol 35 No. 2, 148-149
	AK	Jeon et al. "High-Power Low-Divergence Semiconductor Lasers for GaAs-Based 980-nm and InP-Based 1550-nm Applications" IEEE Journal of Selected Topics in Quantum Electronics, Vol. 3, No. 6, December 1997, 1344-1350
	AL	Vakhshoori et al. "980nm spread index laser with strain compensated InGaAs/GaAsP/InGaP and 90% fibre coupling efficiency" Electronics Letters, May 23, 1996, Vol 32, No. 11, 1007-1008
	AM	Gough et al. "Low-Divergence Laser Structures for Cost-Effective Fiber Coupling Applications" IEEE Journal of Selected Topics in Quantum Electronics, Vol. 6, No. 4, July/August 2000, 571-576

EXAMINER:



DATE CONSIDERED:

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